

CLAIMS

What is claimed is:

1. A method, comprising the steps of:

assigning a first number to a mobile station that upon location of the mobile station at
5 a first location allows connection to the mobile station of a call that employs the first number;
and

assigning a second number to the mobile station that upon location of the mobile
station at a second location allows connection to the mobile station of a call that employs the
second number, wherein the second number differs from the first number, wherein the second
10 location differs from the first location.

2. The method of claim 1, wherein the step of assigning the second number to the
mobile station that upon location of the mobile station at the second location allows
connection to the mobile station of the call that employs the second number comprises the
step of selecting the second location to comprise a location that is noncontiguous with the first
15 location.

B/ 3. The method of claim 1, wherein the step of assigning the first number to the mobile station that upon location of the mobile station at the first location allows connection to the mobile station of the call that employs the first number comprises the step of selecting the first number to correspond to a first user zone that comprises the first location; and

5 wherein the step of assigning the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises the step of selecting the second number to correspond to a second user zone that comprises the second location, wherein the second user zone differs from the first user zone.

10 4. The method of claim 1, wherein the step of assigning the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises the step of selecting a discounted billing rate for the call that employs the second number.

15 5. The method of claim 1, wherein the step of assigning the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises the step of selecting the second number to allow only calls that employ the second number to be, contemporaneously with location of the mobile station in a temporary user zone that comprises the second location, originated and/or terminated in the temporary user zone.

6. The method of claim 1, wherein the step of assigning the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises the step of directing to voice mail, upon location of the mobile station at the second location, a call that employs the first number.

7. The method of claim 1, wherein the step of assigning the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises the step of assigning a particular number to the mobile station that upon location of the mobile station at any one of a plurality of locations allows connection to the mobile station of a call that employs the particular number, wherein the particular number differs from the first number, wherein each location of the plurality of locations differs from the first location.

~~a controller component that assigns a first number to a mobile station that upon location of the mobile station at a first location allows connection to the mobile station of a call that employs the first number; and~~

9. The system of claim 8, the controller component that assigns the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises a controller component that selects the second location to comprise a location that is noncontiguous with the first location.

10. The system of claim 8, wherein the controller component that assigns the first number to the mobile station that upon location of the mobile station at the first location allows connection to the mobile station of the call that employs the first number comprises a controller component that selects the first number to correspond to a first user zone that
5 comprises the first location; and

wherein the controller component that assigns the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises a controller component that selects the second number to correspond to a second user zone that comprises the second
10 location, wherein the second user zone differs from the first user zone.

11. The system of claim 8, wherein the controller component that assigns the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises a controller component that selects a discounted billing rate for the call that
15 employs the second number.

12. The system of claim 8, wherein the controller component that assigns the second number to the mobile station that upon location of the mobile station at the second location allows connection to the mobile station of the call that employs the second number comprises a controller component that selects the second number to allow only calls that
20 employ the second number to be, contemporaneously with location of the mobile station in a temporary user zone that comprises the second location, originated and/or terminated in the temporary user zone.

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a computer-readable signal-bearing medium;

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means in the medium for assigning a second number to the mobile station that upon location of the mobile station at a second location allows connection to the mobile station of a call that employs the second number, wherein the second number differs from the first number, wherein the second location differs from the first location.

assigning to a mobile station a number that upon location of the mobile station at any one or more of a temporary user zone and a base user zone allows connection to the mobile station of a call that employs the number; and

17. The method of claim 16, wherein the step of assigning to the mobile station the number that upon location of the mobile station at the any one or more of the temporary user zone and the base user zone allows connection to the mobile station of the call that employs the number comprises the step of selecting the temporary user zone to comprise a user zone that is noncontiguous with the base user zone.

18. The method of claim 16, wherein the step of assigning to the mobile station the number that upon location of the mobile station at the any one or more of the temporary user zone and the base user zone allows connection to the mobile station of the call that employs the number and the step of selecting the number to comprise fewer than seven digits comprise the steps of:

selecting the number to comprise an abbreviated number that upon location of the mobile station at the any one or more of the temporary user zone and the base user zone allows connection to the mobile station of a call that employs the abbreviated number; and

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20. A system, comprising:

a controller component that assigns to a mobile station a number that upon location of the mobile station at any one or more of a temporary user zone and a base user zone allows connection to the mobile station of a call that employs the number; and

a controller component that selects the number to comprise fewer than seven digits.

21. The system of claim 20, wherein the controller component that assigns to the mobile station the number that upon location of the mobile station at the any one or more of the temporary user zone and the base user zone allows connection to the mobile station of the call that employs the number comprises a controller component that selects the temporary user zone to comprise a user zone that is noncontiguous with the base user zone.

22. The system of claim 20, wherein the controller component that assigns to the mobile station the number that upon location of the mobile station at the any one or more of the temporary user zone and the base user zone allows connection to the mobile station of the call that employs the number and the controller component that selects the number to comprise fewer than seven digits:

a controller component that selects the number to comprise an abbreviated number that upon location of the mobile station at the any one or more of the temporary user zone and the base user zone allows connection to the mobile station of a call that employs the abbreviated number; and

a controller component that selects the abbreviated number to comprise fewer than seven digits.

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24. An article, comprising:

a computer-readable signal-bearing medium;

means in the medium for assigning to a mobile station a number that upon location of the mobile station at any one or more of a temporary user zone and a base user zone allows

5 connection to the mobile station of a call that employs the number; and

means in the medium for selecting the number to comprise fewer than seven digits.

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